UNCLASSIFIED

AD NUMBER AD513336 **CLASSIFICATION CHANGES** unclassified TO: confidential FROM: **LIMITATION CHANGES** TO: Approved for public release, distribution unlimited FROM: Controlling DoD Organization. Assistant Chief of Staff for Force Development [Army], Washington, DC 20310. **AUTHORITY** GDS, DoD 5200.1-R; AGO D/A 1tr, 29 Apr 1980

THIS REPORT HAS BEEN DELIMITED

AND CLEARED FOR PUBLIC RELEASE

UNDER LOD DIRECTIVE 5200.20 AND

NO RESTRICTIONS ARE IMPOSED UPON

1 '3 USE AND DISCLOSURE.

DISTRIBUTION STATEMENT A

APPROVED FOR PUBLIC RELEASE;
DISTRIBUTION UNLIMITED.

GENERAL DECLASSIFICATION SCHEDULE

IN ACCORDANCE WITH BOD 5200.1-R & EXECUTIVE ORDER 11652

SECURITY MARKING

The classified or limited status of this report applies to each page, unless otherwise marked.

Separate page printouts MUST be marked accordingly.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE LAWS, TITLE 18, U.S.C., SECTIONS 793 AND 794. THE TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

NOTICE: When government or other drawings, specifications or other data are used for any purpose other than in connection with a definitely related government procurement operation, the U.S. Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use or sell any patented invention that may in any way be related thereto.

AVAILABLE



DEPARTMENT OF THE ARMY OFFICE OF THE ADJUTANT GENERAL

WASHINGTON, D.C. 20310

IN REPLY REFER TO

AGDA (M) (8 Jan 71)

FOR OT UT 703071

13 January 1971

SUBJECT: Operational Report - Lessons Learned, Headquarters, 214th

Aviation Battalion, Period Ending 31 July 1970 (U)

SEE DISTRIBUTION

- 1. Subject report is forwarded for review and evaluation in accordance with paragraph 4b, AR 525-15. Information of actions initiated as a result of subject report should be forwarded to ACSFOR OT UT within 90 days of receipt of covering letter.
- 2. Information contained in this report is provided to insure appropriate benefits in the future from lessons learned during current operations and may be adapted for use in developing training material.

BY ORDER OF THE SECRETARY OF THE ARMY:

Linel

as

tenneth G. Nickham

KENNETH G. WICKHAM Major General, USA The Adjutant General

DISTRIBUTION:

Commanding Generals

- US Continental Army Command
- US Army Combat Developments Command
- US Army Materiel Command

Commandants

- TS Army War College
- US Army Command and General Staff College
- US Army Armor School
- US Army Aviation School
- 18 Army Engineer School
- Us Army Field Artillery School
- US Army Infantry School
- MS Army Ordnance School
- 15 Army Transportation School

Copies furnished:

Office, Chief of Staff, US Army

Regraded unclassified when separated from classified inclosure.

CONFIDENTIAL

Best Available Copy

DISTRIBUTION (Cont'd)
Deputy Chiefs of Staff
Chief of Research and Development

Assistant Chiefs of Staff

Chief of Engineers Commanding Generals

US Army Weapons Command

US Army Flight Training Center

Deseret Test Center

Deputy Chief of Staff, Air Force, Plans & Operations

Commandant of the Marine Corps

The Air University Library

Director, Weapons Systems Evaluation Group

Gyrodyne Corporation of America

Defense Documentation Center

USAF Project RAND Commanding Officers

US Army Limited War Laboratory

US Army Logistics, Doctrine Systems & Readiness Agency

US Army Aviation Test Activity

US Army Mobility Equipment Research & Development Center

DEPARTMENT OF THE ARMY HEADQUARTERS, 214TH AVIATION BATTALION (COMBAT) APO San Francisco 98)57

AVCC-EC

11 August 1970

SHBJECT: Operational Report - Lessons Learned 214th Aviation Battalion (Combat) Period Ending 31 July 1970 RCS CSFOR-65 (R2) (P)

CINCUSARPAC, ATTN: GPOP-DT, APO 9655B (2 copies)
Commanding General, USARV, ATTN: AVHCC(DST), APO 96375 (3 copies)
Commanding General, 1st Avm Bde, ATTN: AVBACC-0,APO 96384 (2 copies)
Commanding Officer, 164th Avm Gp (Cbt), APO 96215 (5 copies)

1. (C) Operations: Significant Activities.

- a. (C) Mission: There were no changes or additions to the Unit Mission during this reporting period.
 - b. (C) Organization:
- (1) There were no changes to the TOE of the organic units during this reporting period.
- (2) There was one addition to the organizational structure of the battalion during this period. The 5th Quartermaster Detachment was added to Headquarters and Headquarters Company.
 - c. (C) Personnel Changes:
- (1) Commanding Officer: LTC Thomas J. Shaughnessy, AR, 388-28-7203, replaced LTC Larry J. Baughman, 1N, 388-28-7203, on 24 May 1970.
- (2) Executive Officer: Maj Robby G. briggs, IN, replaced Maj James E. Richards, SC, on 18 July 1970.
- (3) S-1: Opt Fred L. Kirkland, FA, replaced Opt Thomas N. Estes, SC, on 2 July 1970.

fok of the foliation Inclosure CONFIDENTIAL

AVGC-EC STRUCT: Operational Report - Lessons Learned

11 August 1970

- (4) S-2: 11.t William Sharpe, CE, replaced pt John R. Powers, IN, on 10 June 1970
- (5) S-3: Naj Bobby G. Briggs, IN, replaced Mij Gary U. Lozier, AR, on 16 June 1970.
- (6) S-4: Opt Kennedy J. McElroy, IN, replaced Opt Terry McLain, IN, on 10 June 1970.
- (7) Chaptain: Cpt William Eberley, CH, replaced Maj Thomas R. Merrill, CE, on 14 June 1970.
 - d. (c) Unit Strength as of 31 July 1970:
- (1) The authorized strength of the 214th Aviation Battalion (Combat) is 127 commissioned officers, 209 varrant officers, and 1054 inliated man for a total authorised strength of 1390. A critical shortage continues to exist in the area of commissioned officers.
 - (2) The Battalion is authorised:
 - (a) Military.

.*	977		10 10		2	100		AL.
	AUTH	9/1	AUT	0/1	LINE	0/3	AUXH	0/1
ННС	19	19	3	7	93	107	115	133
114th	19	15	51	47	218	196	288	260
4135th	19	14	51	35	218	178	288	227
175 %	19	13	51	44	218	209	288	266
199 th	32	17	2	7	89	90	123	114
335th	19	15	51	13	218	209	288	267
**759th Med Det	2	1	0	0	8	10	10	11
191th Mr Det	1 :	1	0	٥	8	7	9	8
**5th On Det	0	0	0	0			8	8

^{*} Includes 35 Australian BM and 11 Officers

" Attached Units

AVGC_EC

SUDJECT: Operational Report - Lessons Learned

11 August 1970

(b) Civilian. The authorized civilian strength of the 214th Aviation Battalion is as follows;

	<u>D</u> A	<u>.c</u>	\overline{D}		3 1'AT'L		CONTRACTOR	
	AUTH	<u>0 /H</u>	AUTH	<u>0/H</u>	HTUA	<u>0/H</u>	AUTH	O/H
IIHO	С	0	9	3	0	0	0	0
114th	2	2	6	4	0	0	0	0
135th	0	0	11	16	٥	0	0	0
175 th	2	2	6	5	0	0	0	0
109 th	0	0	4	3	0	0	О	0
395th	0	0	8	3	0	0	0	0
758th Med Det	0	0	1	0	0	0	0	0

e. (C) Administration: Casualties.

HOSTILE	NON_HOSTILE
Lightly Wounded 10	Mightly Injured 23
VSI 0	VSI 2
KIA 5	KIA 4
NIA 0	MIA 0

f. (G) Intelligence: Security. A total of 768 classified documents were processed by the S-2 section during the reporting period. Of these 552 were Confidential and 16 were Secret.

g. (C) Operations and Training:

- (1) The 214th Aviation Battalion (Combat) operating as Task
 Force Cougar continues to support the 7th and 9th ARVN Divisions to include
 the Provincial forces within each Division's tactical area of respensibility.
- (a) Essentially, the 7th ARVN Division receives a standard tactical element of eight UH-1D/H troop transport helicopters, three Un-1B/C armed helicopters, and one UH-1D/H Command and Control helicopter from each INCL.

moderate and market he bearned

11 August 1970

of the 1 Sth and 1 Sth. Aviation Companies (Assault Helicopter), plus an aerial observation due reconnaissance capability from one platoon of the 1 sth aviation of part (Etility Airplane). Frequently, the standard tactional cleans is the firemorphism to five UH-10/H troop transport helicopter, Calended to the unit interrity of the ground element and the resamining three Pd of helicopter are utilized for resupply or command and liaison of a constitution, the 7th ARVN Division is now making an almost wightly of part for the Night Hawk system from the 335th Aviation Company consists of a fill-IH Command and Control helicopter with a door-mounted 7.52mm fill-gun and a second CH-1H with xenon light, a night observation device and a door-mounted mini-gun.

(b) The Oth AFVN bivision is supported by the 175th Aviation Company, the William Standard 8-3-1 faction) element, and the second platoon from the Lord Aviation Company. For night target acquisition and interdiction, in a role similar to that of the Night Hawk system, the 9th ARVN bivision has occasionally employed the Night Hunter-Killer team (one CH-10/H organic and southful helicopter, one CH-10/H flare helicopter and two CH-10 armed helicopters) from the 175th Aviation Company.

- (c) This force Cougar is augmented daily by assuming operational control of two Air Cavalry Troops (one per LRVN Division) from the 7/1st Air dividing Squadron, as or two Vietnamese Air Force (VNAF) Squadrons with UH-1H is licopters and an or two U.S. Assault Helicopter Companies from the IV Corps is eral support absets. The VNAF troop transports are normally supported by three AM-1G armed helicopters from IV Corps GS. Units OPCON to the Task Force are rotated on a frag-order basis by higher headquarters, with the air-mable assets normally supporting the 9th ARVN Division which frequently operates outside it is STA (Division Tactical Area).
- (d) Task Force Cougar continued to provide administrative aviation support to the Province Selior Advisors of Dinh Tuong, Kien Hoa, Go Cong, Vinh Long, Sudec, and an Giang Provinces on a monthly scheduled basis as requested by DEPCCRDS (Civic Operations and Rural Development Support).
- (2) Under the Task Force concept, the 114th Aviation Company (messult Helicopter) centinued to provide airmobile assets, with emphasis on night operations, to the 44th Special Tactical Zone (STZ) under the operational control of Task Force Eleckhawk (7/1st Air Cavalry Squadron). The normal daily commitment was one UH-1D/H Command and Control helicopter, five UH-1D/H troop transport helicopters, two AH-1G armed helicopters, three irovince DOS helicopters, a Night Huntar-Killer Team (NHK) and a flareship for a second NHC. The 3rd Platoon of the 199th aviation Company, also OFCCH to Tark I are acknown provides aerial reconnaissance for the 44th STZ.

/WHGLIC SUBJECT: Operational Report - Lessons Learned

11 August 1970

- (3) HHC, and the 199th Awintian Company (Utility Airplane) were operational for the PO days of the reporting period. The remaining so spanses of the battalian were operational as follows:
- (a) 11285 nm Co (AD) = 88 days; 4 maintenance standedown days.
- (b) 135th Avm Co (AH) = 78 days; 14 maintenance standdown days.
- (c) 175th Avn Co (AH) 78 days; 14 maintenance stand-down days.
- (d) 335th avn Co (AH) 81 days; 11 maintenance stand-down days.
- (4) Task Force Cougar in support of the 9th ARVN Division conducted a combined and least operation on 2, 9, and 17 May 1970, in landulis.
- (a) On 2 May 1970, Task Force Cougar operated in the vicinity of the Parrot's Beak (XT 0407).
- (b) On 9 May 1970, Task Force Cougar operated in the vicinity of the Ferry Site (WT 3145).
- (c) On 17 May 1970, Task Force Cougar operated in the vicinity of the city of Takeo.
- (d) The first part of June 1970, the 9th ARVN Division moved its forward command post to Ha Tion South. Task Force Cougar continued to support the 9th ARVN Division in the Sautheastern part of Cambodia.
- (e) The first part of July 1970, the 9th ARVN Division again relocated its forward command post to Chau Doc. Task Force Cougar continued to support the 9th ARVN Division in the vicinity of the Seven Sisters Mountains.
- (5) Training: Training as required by USARV Suppl. 1 to AR 350-1 and local directives is being conducted as the tactical situation allows.
 - h. (C) Logistics:
- (1) During the quarter, the transient refueling mini-port facilities dispensed a total of 1,689,000 gallons of JP-4.
- (2) With the start of operations in Cambodia, Task Force Courar established and assumed control of forward stagefields at An Long, Ha Tion and Tuyen Whon.

ANUCLEC SUBJECT: Operational Report - Lessons Learned

11 August 1970

- (3) Orientation progress in basic procedures were again conducted for supply and motor maintenance personnel by the S.4 section.
- (4) 23,000 pounds of ammunition was retrograded during the last of the recort period; which was part of the clean-up campaign for the Delta stagefields.
 - i. (C) Aircraft Maintenance:
 - (1) Aircraft assigned as of 31 July 1970 were as follows;

	Rotory Wing											
	UH	1 <u>B</u>	UH_	<u>-1C</u>	ហ្គ	-1 <u>D</u>	UH	<u>-1</u> #	AH	<u>-1G</u>	<u>04_4</u>	59A
	AUTH	ο∖π	AUTH	<u>0√H</u>	AUTH	O\H	AUTH	ο\π	AUTH	<u>0√H</u>	AUTH	<u>0/H</u>
HHC	0	0	0	0	0	٥	1	1	0	0	3	3
114th	0	0	0	0	0	4	22	18	6	6	0	0
135th	0	0	8	6	0	0	22	22	0	0	0	0
175th	0	0	8	5	0	13	22	9	0	0	0	0
199 t b	0	0	0	0	0	0	0	0	0	0	0	0
335 th	0	5	8	0	0	0	22	22	0	0	0	0

Fixed Wing

	2-1		USA		
	AUTH	OVH	AUTH	<u>0/H</u>	
HHC	0	0	0	0	
114th	0	0	0	0	
135th	0	0	0	0	
175th	O	0	0	0	
199th	24	24	1	1	
335th	0	0	0	0	

Best Available Copy

ATCALEC
SUMMENT: Operational Report - Lessons Learned

11 August 1970

(2) Overall availability of assigned aircraft for the reporting period is as follows;

	<u>Un 1B</u>	<u> </u>	<u>UIL-1</u> D	UH_H	All_1G	OH_58A	<u>0-1</u>	<u>U61.</u>
May	54	47	50	67	58	91	93	92
Jun	52	41	70	73	72	7 9	86	68
J11 <u>1</u>	28	53	58	80	72	96	91	100

j. (U) Safety:

- (1) During the reporting period, the battalion flew 37,584 hours as compared to 37,320 hours for the previous reporting period. Eight accidents were experienced as compared to seven for the previous period. It is a rise of 2.5 from the powdent period of 10.3.
- (a) Operations: Operational error was the primary cause for four accidents, while material failure (engine failure) caused three. The remaining accident was caused by maintenance error. Two of the operational errors were tail reter strikes, while the two remaining were caused by plain lock of good judgement on the pilot's part, by demanding more from their aircraft than it was capable of producing. The three material failures were all engine failures. The remaining accident was caused by maintenance error. In order to preclude accidents of this type, command emphasis has been placed on more extensive training programs in all areas. The six point prevention program for engine failures has been initiated in the battalion. In addition, commanders will use disciplinary action, where flagrant violation of regulations and established procedures are involved.

	HOURS	RATE	ACCIDENTS
May	13,134	22.8	3
Jun	12,827	0	0
Jul	11,623	43.0	5

COMULATIVE RATE FOR FISCAL YEAR 70 - 18.2

AVCC_FC
CUBJECT: Operational Report - Lessons Learned

11 August 1970

- 2. (C) Section 2. Lessand Learned: Commanders Observations and Geometrical Commanders Observations and
 - a. (C) Personnel: Replacement Training.
- (1) OLSMEVATION: Individual replacements, especially in the 67H MOS, are assigned normally after the departure of experienced individuals, allowing no everlap for training and job familiarization.
- (2) EVALUATION: Personnel assigned from CONUS, while technically qualified in their MOS, have little or no practical experience. Additional training is required before full utilization of these individuals can be realized. With the experienced personnel already departed the unit, an additional burden is placed on the supervisory personnel to conduct necessary training.
- (3) RECOMMENDATION: That every effort be made to assign replacement personnel with an overlap to allow for training.
- (4) COMMAND ACTION: All units were directed to review all malassignments and reassign all personnel as needed.
 - b. (U) Intelligence: None.
 - c. (U) Operations: Vibrations Caused by XM-35.
- (1) OBSERVATION: Vibrations due to the firing of the 20mm connon mounted on the AH-16 have caused the latch on the front door to open in flight.
- (2) EVALUATION: The recoil of the 20mm cannon is sufficient to scuse the door handle and latches on the left side of the AH-1G to open in flight. Presently, aviators flying front seat are required to hold the handle in place during firing runs to insure the security to the front door. Little force is required to accomplish this, however, it detrects from the ability of the front seat to perform his duties.
- (3) RECOMMENDATION: Suggest that all AH_1G's with the XM_35 system be equipped with stronger door latches.
- (4) COMMAND ACTION: Maintenance personnel have been directed to tighten the latch and an EIR has been submitted.
 - d. (U) Organization: None.
 - e. (C) Training: Shortage of Experienced Instructor Pilote.
- (1) OBSERVATION: Again, the battalion has experienced training accidents which occurred while relatively inexperienced instructor pilots were giving standardisation rides.

..VGC_EC

SUBJECT: Operational Report - Lessons Acarmed

11 August 1970

- (2) EVALUATION: The units of this battalion have been supplied with a critically low number of experienced instructor pilots. Many instructor pilots are first tour aviators having attended the instructor pilot course immediately upon graduation from flight school. This lack of flying experience in a combat aviation unit causes a lessening of confidence in the IP by the aviator receiving a standardization ride and can lead to indecisiveness or contested control in an emergency situation.
- (3) RECOMMENDATION: Inexperienced instructor pilots not be allowed to perform as a unit 10 until he obtains 600 flying hours; second tour and senior first tour aviators be used as much as possible as unit instructor pilots.
- (4) Course that the entructor pilots that were assigned directly as the IP course that this to be modern not utilized in that or esty until they have an experience and ref at least 600 hours and have been an Amagnit Compared as
 - . The live of the Destroy of Supplies.
- (a) GRADAR : again, during the reporting period, delivery of Grant II at 1 VII and Liss was not timely.
- (2) EVALUATION: Transportation for delivery of bulk quantities of supplies is inadequate, creating difficulty in maintaining an adequate stock level at direct support units in the Delta.
- (3) RECOMMENDATION: More effective and frequent utilization of water transportation assets, and more frequent scheduling of over-the-road conveys to locat distribution points.
- (4) COMMAND ACTION: Frequent liaison visits to DSC commanders by the S-4 has produced a slight improvement in supply posture.
 - g. (U) Communications: None.

3 Incl

1. Organisation

2. Operational Statistics

3. Task Force Organization and Results for Cambodian Operations

TAB A - Parrot's Beak Operation

TAB B - Ferry Site Operation

TAB C - Takeo Operation

THOMAS SHUUGHNESSY

LTC, MR Commanding

Best Available Copy

AVBACE-C (11 Aug 70) 1st Ind

SUBJECT: Operational Report - Lessons Learned, 214th Aviation Battalion (Combat) for Period Ending 31 July 1970, RCS CSFOR-65 (R2) (U)

DA, HQ, 164th Aviation Group (Combat), APO 96215

20 Aug 1970

Department of the Army, ATTN: ACSFOR Commanding General, 1st Aviation Brigade, ATTN: AVBAGG-0, APO 96384

- 1. (U) The attached 214th CAB ORLL for period ending 31 July 1970 has been reviewed by this headquarters.
- 2. (C) The following comments are made on the report:
 - a. (C) Para 1.d. (2) (a) Page 2, 135th should read:

01	FF	WO		EM	l ,	TOT	AL
AUTH	O/H	AUTH	0/11	AUTH	0/11	AUTH	O/H
19	25	51	35	218	213	288	272

3. (U) Para 2, pages 8 and 9, concur with comments.

Colonel, G.

Commanding

AVEAGC-0 (11 Aug 70) 2d Ind SUBJECT: Operational Report - Lessons Learned, 214th Aviation Battalion (Combat) for Period Ending 31 July 1970, RCS CSFOR-65 (R2) (U)

DA, HEAD QUARTERS IST AVIATION BRIGADE, APO 96384 19 SEP 7

10: Commanding General, United States Army Vietnam, AFAR: AVEGG-DUT, APO 96375

This headquarters has reviewed subject report and cencurs with the contents to independ.

FOR THE COLLANDER:

CPT AGC

Annt Adjutant General

AVHD0-D0 (11 Aug 70) 3d Ind

SUBJECT: Operational Report - Lessons Learned (214th Aviation Battalion (Combat) Period Ending 31 July 1970 RCS CSFOR-65 (R2)(U)

Headquarters, United States Army Vietnam, APO San Francisco 96375

- TO: Commander in Chief, United States Army Pacific, ATTN: GPOP-DT, APO 96558
- 1. This Headquarters has reviewed the Operational Report-Lessons Learned for the quarterly period ending 31 July 1970 from Headquarters, 214th Aviation Battalion (Combat) and comments of indorsing headquarters.
- 2. Reference item concerning "Vibrations Caused by XM-35," page 8, paragraph 2c: Two fixes for the canopy door problem have been approved. The first is installation of 18 pound canopy door springs. Seventy-five sets were received and installed. The second is fabrication of a web loop to hold the canopy handle in the locked position. On 26 September 1970 this Headquarters provided information to the 114th AHC on how to fabricate the web loop lock and contacted the Bell Helicopter Technical Representative to provide the required assistance. A message is currently being staffed to provide this information to all aviation units. Unit has been so advised.

FOR THE COMMANDER:

Cally American

Cy furn: 1st Avn Bde 214th Avn Bn GPOP-DT (11 Aug 70) 4th Ind (U)

SUBJECT: Operational Report of HQ, 214th Aviation Battalion (Combat) for Period Ending 31 July 1970, RCS CSFOR-65 (R2) (U)

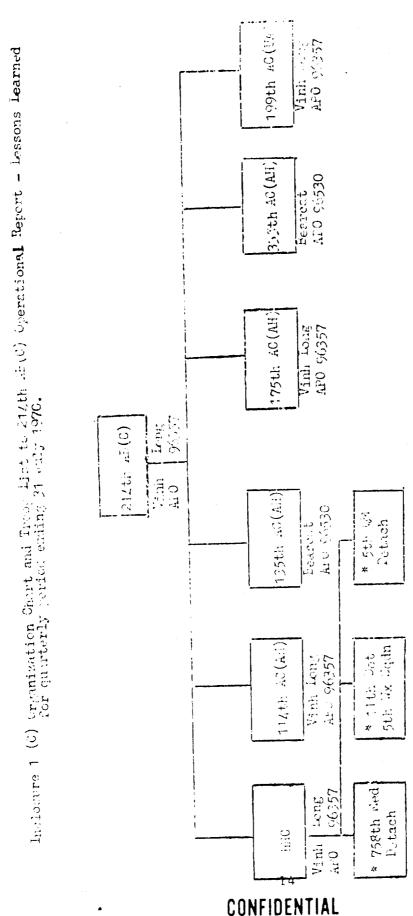
HQ, US Army, Pacific, APO San Francisco 96558 5NCV 13/U

TO: Assistant Chief of Staff for Force Development, Department of the Army, Washington, D. C. 20310

This headquarters concurs in subject report as indorsed.

FOR THE COMMANDER IN CHIEF:

I.M. OTAKI CPT, A : A · + A ?



Best Available Cop

Attachet Units

CONFIDENTIAL

Inclosure 2 (C) -- Operational Statistics to 214th Aviation Battalion (Combat) Operational Report - Lessons Learned for quarterly period ending 31 July 1970.

		HHC	<u>114</u>	135	<u>175</u>	335	<u>199</u>
1.	Number of hrs flown	311	7747	77 77	6367	8612	6396
· 2.	Number of M/R slicks daily		60%	64%	61%	78%	NA
3.	Number of M/R guns daily	NA	67%	50%	38%	67%	NA
4.	Aircraft hit by hostile fire	0	35	33	17	27	5
5.	Estimated number of rounds	0	57	79	26	82	6
6.	KIA - Hostile fire	0	0	3	1	1	0
7.	KIA - Non-hostile	0	0	2	1	1	0
٤.	MIA - Hostile fire	0	0	0	0	0	0
9.	Fromy Killed by Air - confirm	ed 0	201	108	84	189	10
10.	VC structures destroyed	0	631	190	271	312	10
11.	VC sampans destroyed	0	267	54	375	163	6
12.	Sorties flown	1665	12880	21576	10496	29316	6535
13.	Cargo hamiled (tons)	2	303	148	86	384	NA
14.	Troops carried	960	30065	58246	32126	60876	590
15.	A/C dest - Hostile fire	0	1	1	1	1	0
16.	A/C dest - Non-hostile	0	0	0	1	1	1

TAB A (Parrot's Beak Operation) to Inclosure 3

TASK FORCE ORGANIZATION

н	7/1	ACS	(Reinf)
		• • • • • • • • • • • • • • • • • • • •	

4 (3146)

🤞 AH_10

6 UIL-1ii

2116. VNAF

/s 5/121ii

, AHL1G (OPGON)

PATTER VEAF

9 UH_1H

3 AH-1G (OPCON)

Task Force Headquarters

214th AB(C) C&C Helicopter Pathfinder Detachment

Task Force Support

271st AC(AH)

6 CH-47 2 CH-54 (CPCCN)

235th AWC

3 AH_1G

221st AC (UA)

2 0-1G

165th ATC Sec

RESULTS

ENEMY KIA	KBA	CAPTURED	IND WPNS	CREW SERVED
	192	233	1,146	174
1,010	• /2			

TAB B (Ferry Site Operation) to Inclosure 3

TASK FORCE ORGANIZATION

TASK FORCE COUGAR 2: Ath AB(C)(Reinf)

7/1 ACS 175th AC(AH) 1 UE-19 CaO A 7/1 ACS 40 UH-1D/H Haptr 4 OH-6A Heptr 3 UH-10 Heptr 4 AH-1G Heptr 5 UH-1H Heptr 211th WHAF (OPCON) 1 UH_1H CEC B 7/1 ACS 10 UH-1H Heptr 4 OH-6A Hoptr 3 AM-1G (235th AWC) Heptr A AH-1G Heptr 5 UH-1H Hoptr 217th VNAF (OPCON) 1 UH_1H C&C C 7/1 ACS 10 UH-1H Heptr 4 OH_6A 3 AH_1G (235th AWC) Hoptr 4 AH_1G Hcptr 5 UH-1H Heptr 114+h AC(AH) 10 UH-1D/H Hoptr D 3/5 Cav 4 AH-1G Hoptr 4 OH_6A Heptr 4 AH-1G Heptr 135th AC(AH) 5 UH_1H Heptr 10 UH-1H Heptr 2 UH-1C Heptr Task Force Headquarters 335th AC(AH) 214th AB(C) C&C Heptr 10 UH_1H Heptr 214th AB(C)(_) Fwd CP 2 UH-1B Heptr 214th AB(C) Pfdr Det 162nd AC(AH) Task Force Support 6 UH_1H Hoptr 271st AC(ASH)(_)(DS) 199th AC(UA)(-) 5 CH-47 Heptr 2 0-1G 2 CH_54 Hcptr

165th ATC Sec

2 0-1G

235th AWC(-)(DS) 3 AH-10 Heptr

221st AC(UA)(OPCON 199th RAC)

RESULTS

ENEMY KIA	KBA	CAPTURED	IND WPNS	CREW SERVED
27 7	199	35	1,075	38
		B-17 CONFIDENTIA	\L 17	Best Available

TAB C (Takeo Operation) to Inclosure 3

TASK FORCE ORGANIZATION

TASK FORCE COUGAR 214th AB(C) (Reinf)

> 175th AO(AH) 1 W L1H O LO Heptr 10 Sh-4D/H Heptr 3 UH-10 Heptr

211th VNAF (OPCON) 1 UH-1H CAO Heptr 10 UH-1H Heptr 3 AH-1G (235th AWC) Heptr

217th VN.F (OPCON) 1 UH-1H C&C Hoptr 10 UH-1H Hoptr 3 AM-1G (235th AWC) Hoptr

A 7/1 ACS (OPCON)
4 OH-5A Heptr
4 AM-1G Heptr
5 UH-1H Heptr

B 7/1 ACS (OPCON) 4 OH-6A Hoptr 4 AH-1G Hoptr 5 UH-1H Hoptr

199th AC(UA)(-) 3 0-1G

191st AC(AH) 6 UH_1D/H Heptr Task Force Headquarters

214th AB(C) C&C Heptr 214th AB(C)(_) Fwd CP 214th AB(C) Prdr Det 214th AB(C) Led Det

Task Force Support

147th AC(ASH)(-)(DS) 3 CH-47 Heptr

235th AWC(_)(DS) 2 AH_1G Hcptr

165th ATC Sec

RESULTS

ENEMY KIA KBA CAPTURED IND WPNS CREW SERVED

168 100 34 456 16

C - 18

18

CONFIDENTIAL

Best Available Copy

UNCLASSIFIED	E. S. S. S.	Wel	
Security Classification			
	CONTROL DATA		
(Security classification of title, body of abstract and i ORIGINATING ACTIVITY (Corporate author)	ndexing unnotation must	le entered when the overall report is classified	
Children Had he Hally (Corputate Surney)		CONFIDENTIAL	
HQ, OACSFOR, DA, Washington, D.C. 20310		26. GROUP	
nd, oncoron, bn, washington, bio		4	
REPORT TITLE			
	•		
Operational Report - Lessons Learn	ned, HQ, 214th	Aviation Battalion	
DESCRIPTIVE NOTES (Type of report and inclusive dates)			
		nometions May to 31 July	, 10
Experiences of unit engaged in count authories (First name, middle initial, last name)	terrisurgency o	peractions, I may to or our	<u> </u>
an allet to tester Water Item			
CO, 214th Aviation Battalion		·	
HEPORT DATE	78. TOTAL NO	OF PAGES TH. NO. OF REPS	
11 August 1970	21		
CONTRACT OR GRANT NO.	SH, ORIGINATO	SHEROHT NUMBER(\$)	
PROJECT NO. N/A	702071		
.,,.,	703071		
	bb. OTHER RE this report)	PORT NO(S) (Any other numbers that may be a	e e i gei
DISTRIBUTION STATEMENT			
SUPPLEMENTARY NOTES	12. SPONSORIN	G MILITARY ACTIVITY	
N/A	OACSFOR	, DA, Washington, D.C. 203	310
AUSTRACT			
•			

19

DD FORM 1473

UNCLASSIFIED
Security Classification